

**AMENDMENTS TO THE SPECIFICATION:**

At page 16, lines 13 – 25, please replace the paragraph as:

Additional details of dissection devices for implantation of subcutaneous systems and implantable devices that may be employed or adapted to drive phoretic systems or provide phoresis are disclosed in commonly owned U.S. Patent Publication No. 2004/0204734; U.S. Patent Publication No. 2004/0204735; U.S. Patent No. 7,529,592; and U.S. Patent No. 7,566,318 Applications: Serial Number 10/625,826 filed July 23, 2003 and entitled “TUNNELING TOOL WITH SUBCUTANEOUS TRANSDERMAL ILLUMINATION, Serial Number 10/625,833, filed July 23, 2003, and entitled “SUBCUTANEOUS DISSECTION TOOL INCORPORATING PHARMACOLOGICAL AGENT DELIVERY;” Serial Number 10/703,410, filed November 7, 2003 and entitled “SUBCUTANEOUS ELECTRODE AND LEAD WITH TEMPORARY PHARMACOLOGICAL AGENTS;” and Serial Number 10/653,456, filed September 02, 2003 and entitled “ULTRASONIC SUBCUTANEOUS DISSECTION TOOL INCORPORATING FLUID DELIVERY;” which are hereby incorporated herein by reference.